

Fig. 1

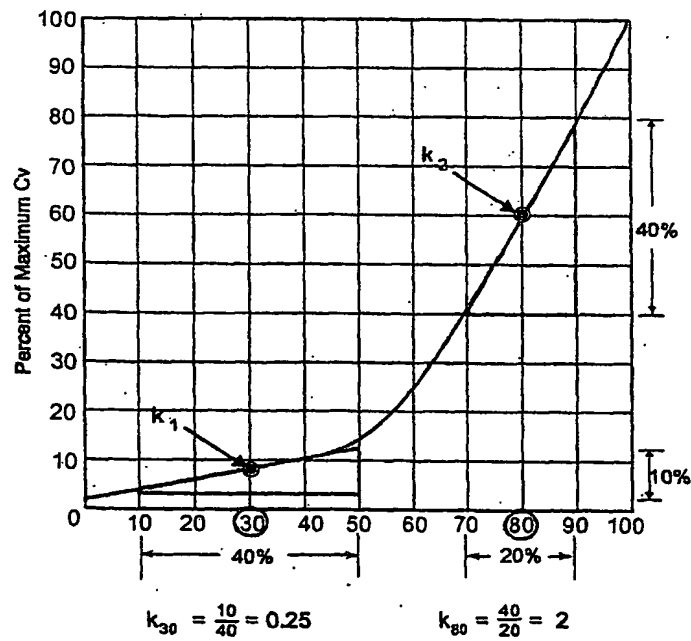


Fig. 10

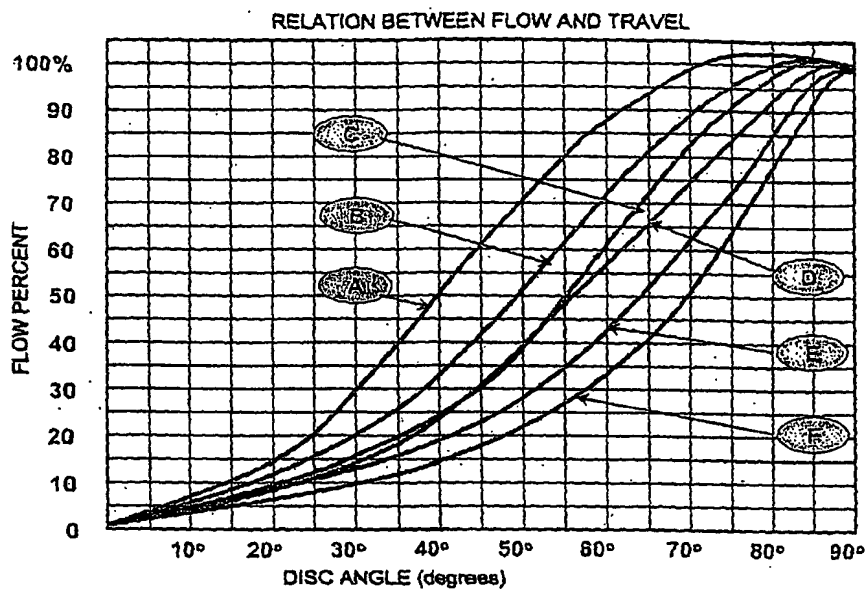


Fig. 2

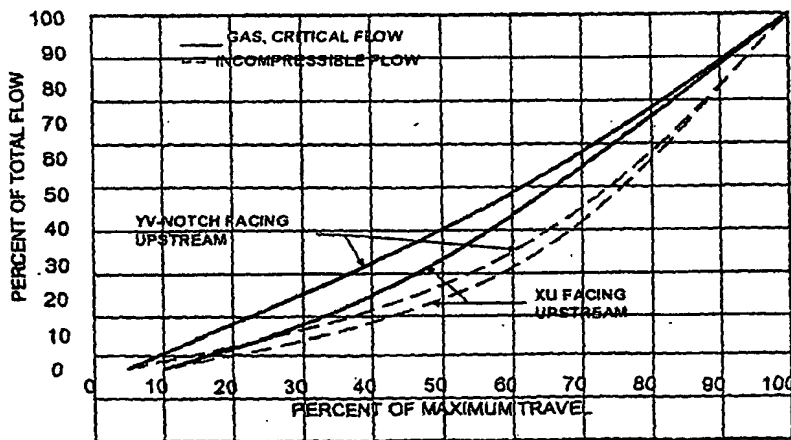
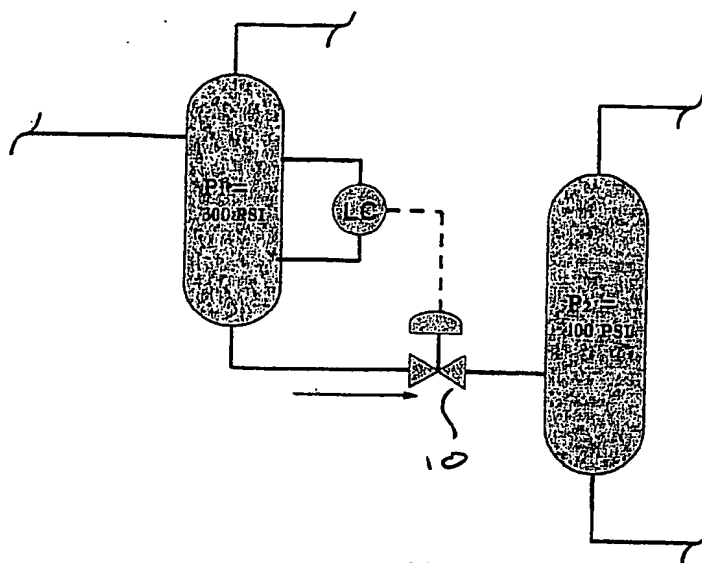


Fig. 3

Fig. 4



$$ar = \frac{\Delta P_v Q_{min}}{\Delta P_w Q_{max}} = \frac{195}{175} = 1.11 \rightarrow \text{Linear}$$

Fig. 5

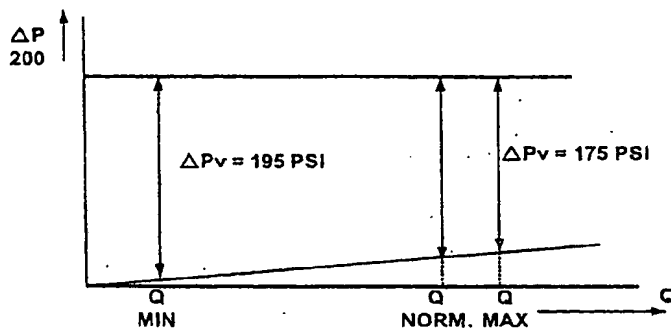


Fig. 6

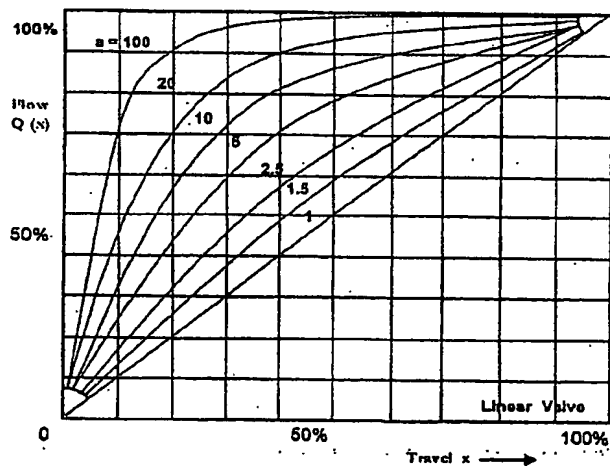


Fig. 7

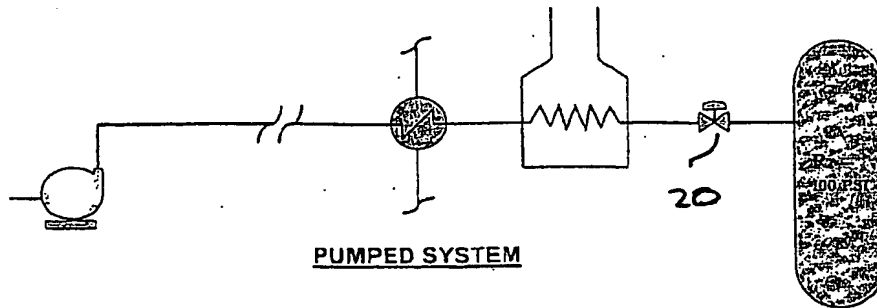


Fig. 8

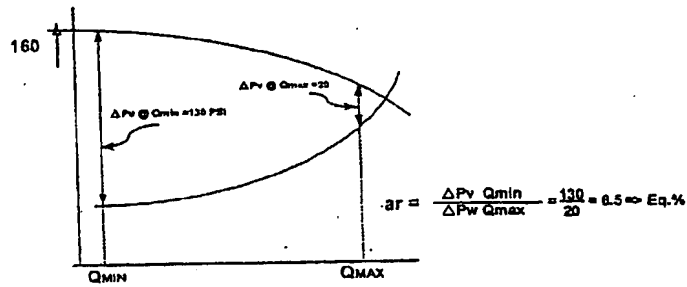
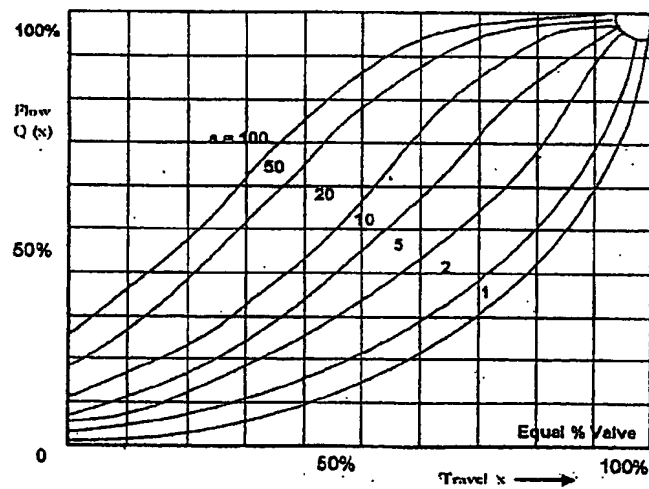


Fig. 9



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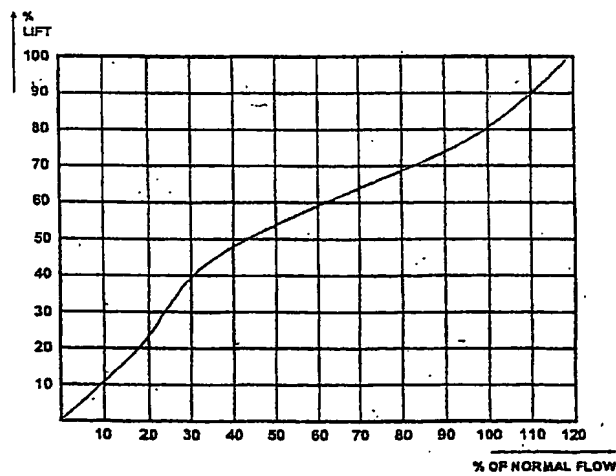
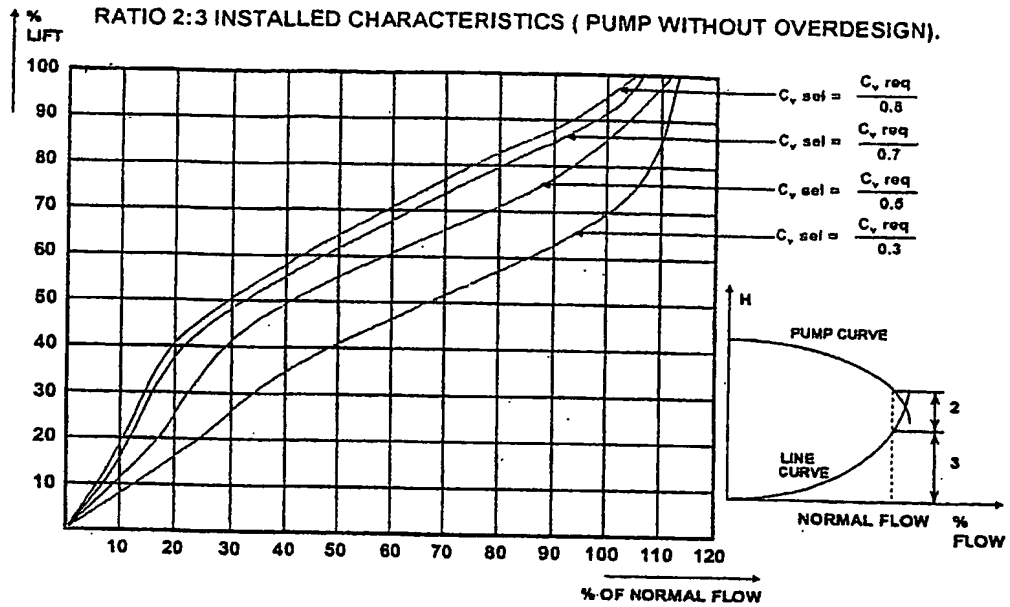
Example of assigning significant Pressure Drop across CV

Fig. 13A

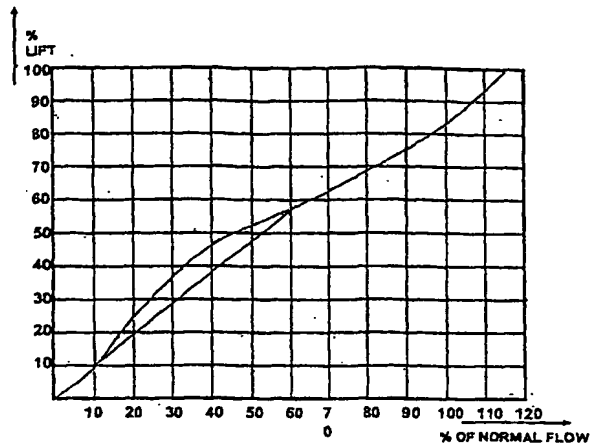


Fig. 13B

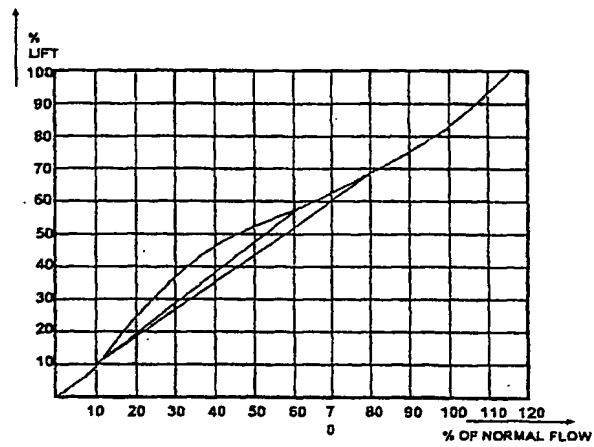


Fig. 13C

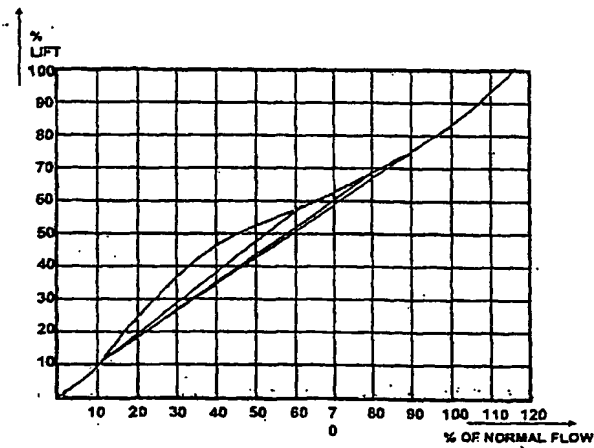


Fig. 14

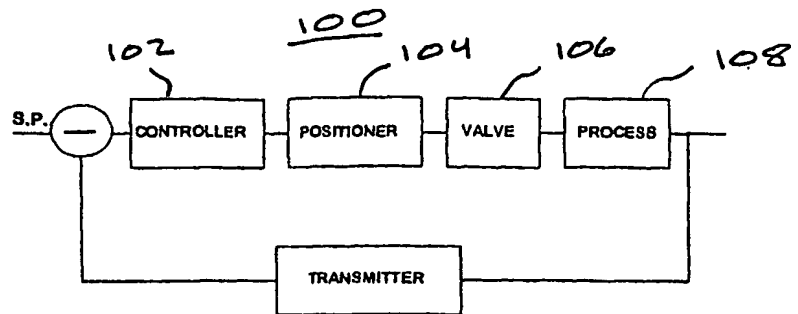


Fig. 15

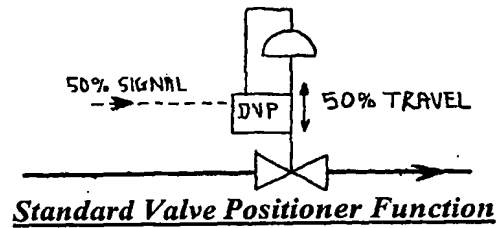


Fig. 16

